

&lt;400&gt; 36

gaaagctttc atgactcacc tgtctgtgga atgttg

36

&lt;210&gt; 37

&lt;211&gt; 39

&lt;212&gt; DNA

&lt;213&gt; Homo sapiens

&lt;400&gt; 37

gacgatgac tatctctgac tctcgcgtg aacaggacg

39

&lt;210&gt; 38

&lt;211&gt; 39

&lt;212&gt; DNA

&lt;213&gt; Homo sapiens

&lt;400&gt; 38

gatacgtctc gttcacgcgg agagtcagag atagtcacc

39

&lt;210&gt; 39

&lt;211&gt; 77

&lt;212&gt; DNA

&lt;213&gt; Artificial Sequence

&lt;220&gt;

&lt;223&gt; Description of Artificial Sequence. Hu Asp2

&lt;400&gt; 39

cggcatccgg ctgcccttc gtagcggctc gggcggcgt ccactgggtc tgcgtctgcc 60

ccgggagacc gacgaag

77

<210> 40

<211> 77

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Hu-Asp2

<400> 40

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ggggcagccg gatgccg 77

<210> 41

<211> 51

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Caspase 8

Cleavage Site

<400> 41

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<210> 42

<211> 51

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Caspase 8

## Cleavage Site

&lt;400&gt; 42

gategctggg ttctgatacc agagtcacgc ggagagtcag agatagtcac c 51

&lt;210&gt; 43

&lt;211&gt; 32

&lt;212&gt; DNA

&lt;213&gt; Homo sapiens

&lt;400&gt; 43

aaggatccctt tctggagatg gtggacaacc tg 32

&lt;210&gt; 44

&lt;211&gt; 36

&lt;212&gt; DNA

&lt;213&gt; Homo sapiens

&lt;400&gt; 44

gaaagcttcc atgactcacc tctctgtgga atgttg 36

&lt;210&gt; 45

&lt;211&gt; 24

&lt;212&gt; DNA

&lt;213&gt; Artificial Sequence

&lt;220&gt;

&lt;223&gt; Description of Artificial Sequence. 6-His tag

&lt;400&gt; 45

gategcatca tcaaccatcac catg 24